

# Assessment Policy Update Proposal

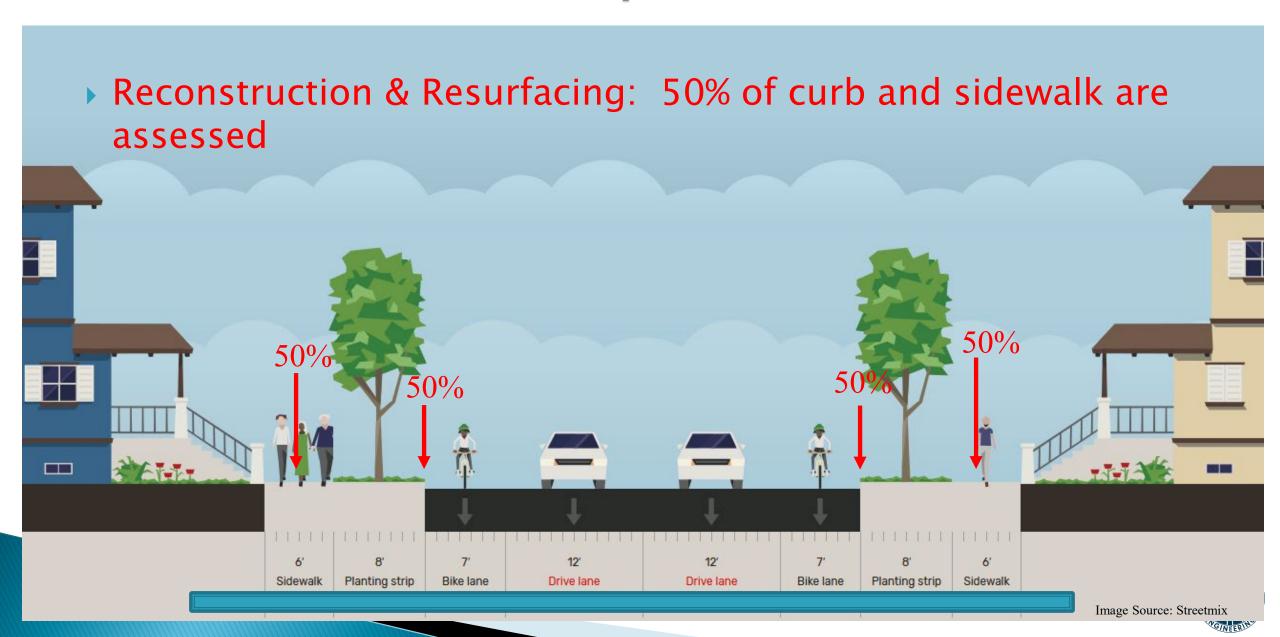
City of Madison Engineering Division Sep 19, 2022

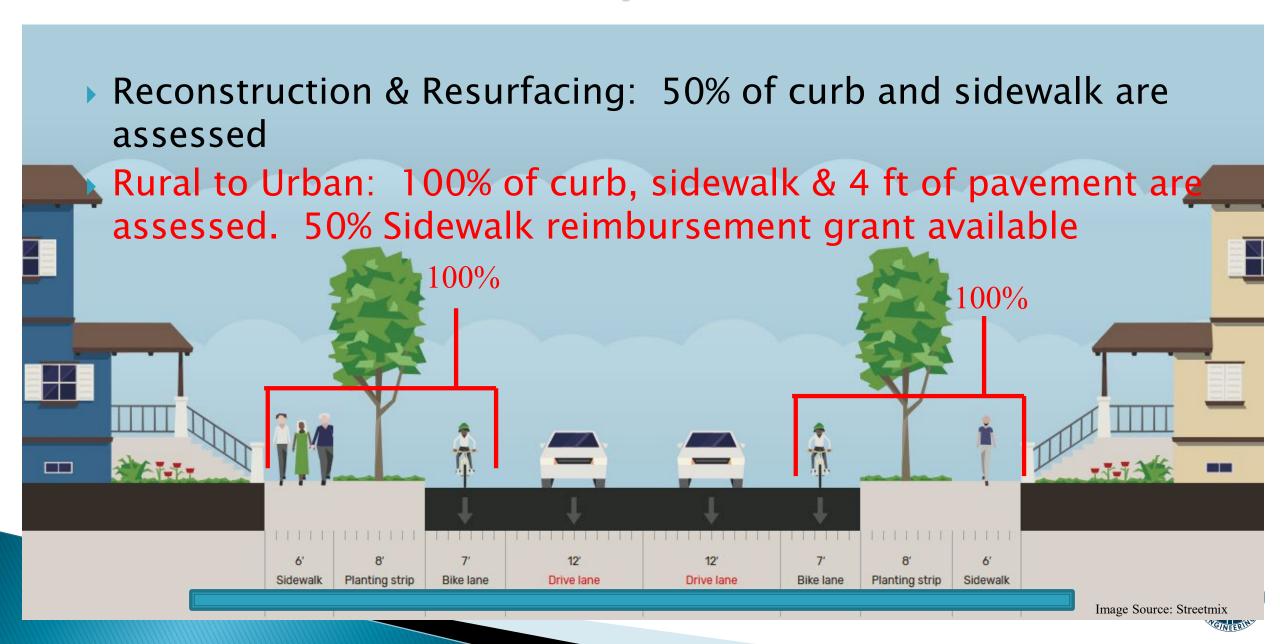
#### Outline

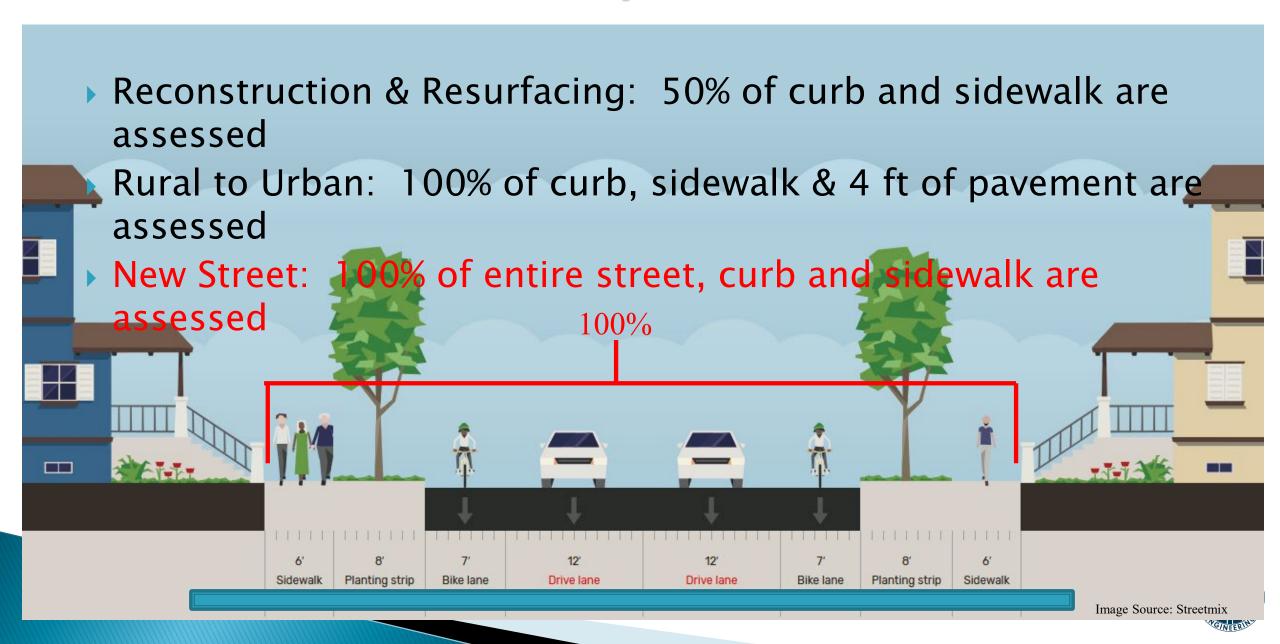
- Current Policy
- Proposed Update Goals
- Proposed Update
- Budget Implications







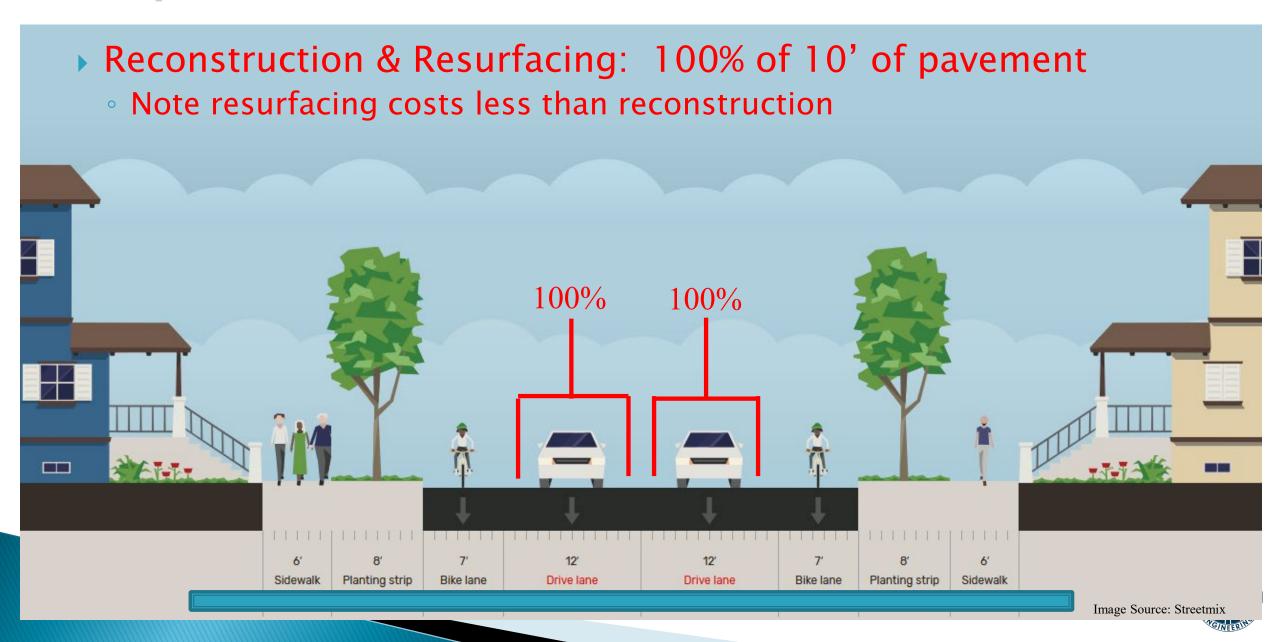




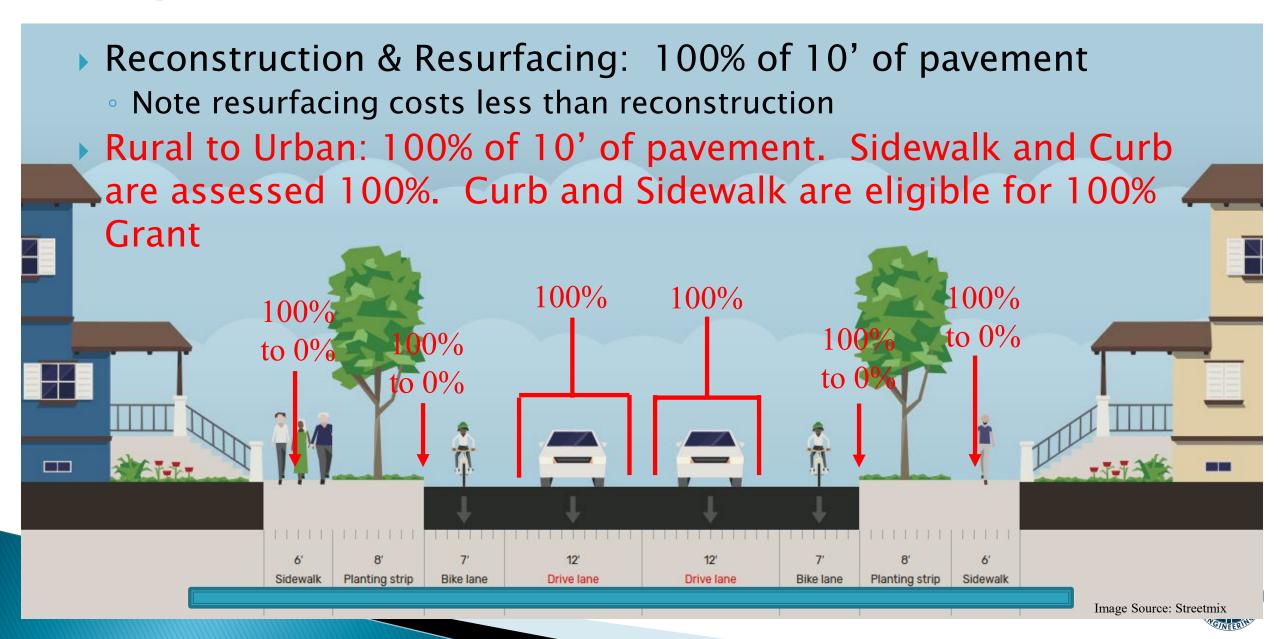
#### **Update Goals**

- Make Rural to Urban Projects less burdensome
- Reduce number of obstacles to install new sidewalks
- Make assessments more uniform whether your street has existing curb and gutter or sidewalk or not
- Want to preserve existing development requirements
- Want to preserve similar amount of assessment revenues
- Provide a more reliable estimate for residents

#### Proposal



## Proposal



## Proposal

- Sidewalk repair program no assessments
- Citywide Sidewalk & Curb Repair Program no assessments
- Driveways Proposed to assess the driveways same as before
  - new alignments due to multi-use paths are not assessesed.

Existing Rates 2017–2018–2019

	Average	High	Low
Reconstruction	\$30.78	\$59.45	\$13.01
Rural to Urban	\$58.57	\$94.81	\$37.71
Resurfacing with Utilities	\$14.67	\$28.77	\$3.97
Simple Resurfacing	\$2.77	\$3.55	\$2.23

- Set Rates each year based upon previous 3 weighted years
- Reconstruction \$42/ft (currently ~\$30/ft)
- Rural to Urban \$42/ft after grant (currently ~\$60/ft)
- Resurfacing with Utilities \$11/ft (currently ~\$15/ft)
- Resurfacing \$11/ft (currently ~\$3/ft, many now have no assmt)



Typical Costs for a 60' lot – street assessments

	Existing policy (average)	New Policy	Change
Reconstruction	\$1847	\$2520	+ \$673
Rural to Urban	\$3514	\$2520	- \$994
Resurfacing with Util	\$880	\$660	- \$220
Simple Resurfacing	\$166	\$660	+ \$494



> Typical Costs for a 60' lot - all assessments

	Street	Driveway	Sanitary	Total
Reconstruction	\$2520	\$500	\$1,500	\$4,520
Rural to Urban	\$2520	\$500	\$1,500	\$4,520
Resurfacing with Util	\$660	\$ O	\$1,500	\$2,160
Simple Resurfacing	\$660	\$ 0	\$ O	\$660

▶ 2017–2019 analysis

	Current assessment policy	Proposed assessment policy	Change
2019	\$2,637,336	\$3,019,282	+ \$381,945
2018	\$2,468,899	\$2,142,738	- \$326,160
2017	\$2,361,631	\$2,197,045	- \$164,586

3 year Net - \$108,801



# 2023 pricing

- > 2020 & 2021 prices include pandemic abnormalities
- Use Engineering News Record Construction Cost Index to get to 2022 numbers

